

INFORMATION DISCLOSURE CITATION

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027575-212APPLICATION NO.
UnassignedAPPLICANT
Peter KARABINIS et al.FILING DATE
March 3, 1999GROUP 244/
UnassignedU.S. PTO
09/26/2009

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
SH	4,532,636	7/85	Wilkinson	375	200	
	5,048,059	9/91	Dent	375	340	
	5,073,900	12/91	Mallinckrodt	375	205	
	5,095,288	3/92	Dent	331	17	
	5,129,095	7/92	Davis et al.	455	12.1	
	5,180,993	1/93	Dent	331	16	
	5,187,805	2/93	Bertiger et al.	455	12.1	
	4,447,903	5/84	Sewerinson	371	68.2	
	4,817,094	3/89	Lebizay et al.	371	68.2	
	5,448,593	9/95	Hill	375	267	
	5,535,432	7/96	Dent	455	77	
	5,361,404	11/94	Dent	455	135	
	5,754,536	5/98	Schmidt	455	452	
	5,491,837	2/96	Haartsen	370	337	
	5,546,420	8/96	Seshardi et al.	370	342	
	5,771,229	6/98	Gauridovich	370	536	
	5,539,730	7/96	Dent	370	330	
	5,691,974	11/97	Zehavi et al.	370	479	
	4,145,573	3/79	Arnold	370	347	
	5,398,247	3/95	Delprat et al.	370	348	
	5,404,376	4/95	Dent	375	200	
	5,663,957	9/97	Dent	370	347	
	5,812,539	9/98	Dent	370	321	
	5,729,538	3/98	Dent	370	347	
	5,757,789	5/98	Dent	370	337	
	5,757,787	5/98	Dent	370	330	
SH	5,812,968	9/98	Hassan et al.	704	221	

FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
SH	2 103 052	2/83	Great Britain	—	—	X	
SH	275 118	7/88	Europe	—	—		
SH	627 827	12/94	Europe	—	—	X	
SH	WO95/07578	3/95	WIPO	—	—	X	
SH	WO95/28814	10/95	WIPO	—	—		X
SH	560 388	9/93	Europe	—	—	x	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
SH	U.S. Application Serial No. 08/305,780, issued as U.S. Patent No. 5,535,432 on July 5, 1996						
SH	U.S. Application Serial No. 07/585,910, abandoned in favor of Continuation Application U.S. Application Serial No. 08/061,038, issued as U.S. Patent No. 5,361,404 on November 1, 1994						
SH	DEL RE et al., "The GSM Procedures in an Integrated Cellular/Satellite System," <u>IEEE Journal on Selected Areas in Communications</u> , Vol. 13, No. 2, Feb. 1995, pp. 421-430						
SH	PRISCOLI, "Network Aspects Relevant to the Integration Between the GSM Network and a Satellite System," <u>International Conference on Universal Personal Communications</u> , Vo. CONF. 2, 10/93, pp. 339-343						
SH	DEL RE et al., "Issues on the Protocol Definition for an Integrated Space/Terrestrial Mobile Communication System," <u>European Conference on Satellite Communications</u> , No. CONF. 11/93, pp. 21-23						
SH	PRISCOLI et al., "Study on the Integration Between the GSM Cellular Network and a Satellite System," <u>Proceedings of the Global Telecommunications Conference</u> , Vol 1, 11/93, pp. 588-592						
SH	A. BIGLOO et al., "A Robust Rate-Adaptive Hybrid ARQ Scheme for Frequency-Hopped Spread-Spectrum Multiple-Access Communication Systems", <u>IEEE Journal on Selected Areas in Communications</u> , No. 5, June 1994, pp.917-924						
SH	C. CULLEN et al., "The Networking of Dynamic Satellite Constellations", <u>European Conference on Satellite Communications</u> , Nov. 1993, pp. 325-329						
SH	M.R.L. HODGES, "The GSM Radio Interface," <u>BR Telecom Technol J</u> , Vol. 8, No. 1, pp. 31-43, January 1990.						
SH	"Dual-Mode Cellular/Satellite Hand-Held Phone Technology," Wescon 96 Conference Record, pages 206-222, October 22-24, 1996, Anaheim Convention Center, Anaheim, California						
EXAMINER	S. Hom			DATE CONSIDERED 5-30-02			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.